Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Previously presented): A method for the treatment of Hodgkin's Disease in a subject comprising administering to the subject, in an amount effective for said treatment, (a) an antibody that (i) immunospecifically binds CD30 and (ii) exerts a cytostatic or cytotoxic effect on a Hodgkin's Disease cell line, wherein said antibody exerts the cytostatic or cytotoxic effect on the Hodgkin's Disease cell line in the absence of conjugation to a cytostatic or cytotoxic agent and in the absence of cells other than cells of said Hodgkin's Disease cell line; and (b) a pharmaceutically acceptable carrier.

2. (Original): The method of claim 1, wherein the antibody is human, humanized or chimeric.

3. (Original): The method of claim 1, further comprising administering chemotherapy to said subject.

4. (Original): The method of claim 1, wherein the antibody is conjugated to a cytotoxic agent.

5. **(Currently amended)**: The method of claim 1, wherein the antibody is a fusion protein comprising an antigen binding region that immunospecifically binds to CD30 and an amino acid sequence of a second protein that is not an antibody.

6. (Original): The method of claim 4 or 5, further comprising administering chemotherapy to said subject.

7. **(Currently amended)**: The method of claim 1, wherein the cytostatic or cytotoxic effect of the antibody is exhibited upon performing a method comprising:

(a) contacting a culture of the Hodgkin's Disease cell line with the antibody, said culture being of about 5,000 cells in a culture area of about 0.33 cm^2, said contacting being for a period of 72 hours;

(b) exposing the culture to 0.5 μCi of ^{3}H-thymidine during the final 8 hours of said 72 hour ~~72-hour~~ period; and

(c) measuring the incorporation of the ^{3}H-thymidine into cells of the culture,

wherein the antibody has a cytostatic or cytotoxic effect on the Hodgkin's Disease cell line if the cells of the culture have reduced ^{3}H-thymidine incorporation compared to cells of the same Hodgkin's Disease cell line cultured under the same conditions but not contacted with the antibody.

8. **(Currently amended)**: A method for the treatment of Hodgkin's Disease in a subject comprising administering to the subject an amount of an antibody, ~~a protein,~~ which antibody ~~protein~~ (a) competes for binding to CD30 with monoclonal antibody AC10 or HeFi-1, and (b) exerts a cytostatic or cytotoxic effect on a Hodgkin's Disease cell line in the absence of cells other than cells of said Hodgkin's Disease cell line, which amount is effective for the treatment of Hodgkin's Disease.

9-10. (Canceled)

9 11. **(Currently amended)**: A method for the treatment of Hodgkin's Disease in a subject comprising administering to the subject an amount of an antibody, ~~a protein,~~ which antibody ~~protein~~ (a) comprises the ~~an~~ amino acid sequence that has at least 95% identity to SEQ ID NO:2, (b) immunospecifically binds CD30, and (c) exerts a cytostatic or cytotoxic effect on a Hodgkin's Disease cell line in the absence of cells other than cells of said Hodgkin's Disease cell line, which amount is effective for the treatment of Hodgkin's Disease.

10 12. (Canceled)

AMY 8-31-06 10 ~~13~~. **(Currently amended)**: The method of any one of claims 8 or 9, wherein the antibody ~~protein~~ is a human, humanized or chimeric antibody.

11 ~~12~~ 14. (Previously presented): The method of any one of claims 8 or 9, further comprising administering chemotherapy to said subject.

10 ~~13~~ 15. **(Currently amended)**: The method of any one of claims 8 or 9, wherein the antibody ~~protein~~ is conjugated to a cytotoxic agent.

13 ~~14~~ 16. **(Currently amended):** The method of any one of claims 8 or 9, wherein the antibody ~~protein~~ is fusion protein comprising an antigen binding region that immunospecifically binds to CD30 and the amino acid sequence of a second protein.

14 ~~15~~ 17. (Original): The method of claim 13, further comprising administering chemotherapy to the subject.

15 ~~16.~~ (Previously presented): The method of claim ~~16~~ 14, further comprising administering chemotherapy to the subject.

16 ~~17.~~ **(Currently amended)**: The method of any one of claims 8 or ~~11~~ 9, wherein the cytostatic or cytotoxic effect is exhibited upon performing a method comprising:

(a) contacting a culture of the Hodgkin's Disease cell line with the antibody, ~~protein,~~ said culture being of about 5,000 cells in a culture area of about 0.33 cm^2, said contacting being for a period of 72 hours;

(b) exposing the culture to 0.5 μCi of ^{3}H-thymidine during the final 8 hours of said 72 hour ~~72-hour~~ period; and

(c) measuring the incorporation of the ^{3}H-thymidine into cells of the culture, wherein the antibody ~~protein~~ has a cytostatic or cytotoxic effect on the Hodgkin's Disease cell line if the cells of the culture have reduced ^{3}H-thymidine incorporation compared to cells of the same Hodgkin's Disease cell line cultured under the same conditions but not contacted with the antibody. ~~protein.~~

17 20-66. (Canceled)

18 ~~67.~~ **(Currently amended)** A method for the treatment of Hodgkin's Disease in a subject comprising administering to the subject, in an amount effective for said treatment, (a) an antibody that (i) immunospecifically binds CD30 and (ii) exerts a cytostatic or cytotoxic effect on a Hodgkin's Disease cell line, wherein the antibody exerts the cytostatic or cytotoxic effect on the Hodgkin's Disease cell line in the absence of conjugation to a cytostatic or cytotoxic agent and (b) a pharmaceutically acceptable carrier,

wherein the cytostatic or cytotoxic effect of the antibody is exhibited upon performing a method comprising:

(A) immobilizing said antibody in a well, said well having a culture area of about 0.33 cm^2;

(B) adding about 5,000 cells of the Hodgkin's Disease cell line in the presence of RPMI with 20% fetal bovine serum to the well:

(C) culturing the cells in the presence of said antibody and RPMI with 20% fetal bovine serum for a period of 72 hours to form a Hodgkin's Disease cell culture;

(D) exposing the Hodgkin's Disease cell culture to 0.5 μCi/well of ^{3}H-thymidine during the final 8 hours of said 72 hour ~~72-hour~~ period; and

(E) measuring the incorporation of the ^{3}H-thymidine into cells of the Hodgkin's Disease cell culture,

wherein the antibody has a cytostatic or cytotoxic effect on the Hodgkin's Disease cell line if the cells of the Hodgkin's Disease cell culture have reduced ^{3}H-thymidine incorporation compared to cells of the same Hodgkin's Disease cell line cultured under the same conditions but not contacted with the antibody.

18

~~1468.~~ (New): A method for the treatment of Hodgkin's Disease in a subject comprising administering to the subject, in an amount effective for said treatment, (a) a chimeric, humanized or human antibody that (i) immunospecifically binds CD30 and (ii) exerts a cytostatic or cytotoxic effect on a Hodgkin's Disease cell line, wherein the chimeric, humanized or human antibody exerts the cytostatic or cytotoxic effect on the Hodgkin's Disease cell line in the absence of conjugation to a cytostatic or cytotoxic agent and (b) a pharmaceutically acceptable carrier,

wherein the cytostatic or cytotoxic effect of the chimeric, humanized or human antibody is exhibited upon performing a method comprising:

(A) contacting a culture of the Hodgkin's Disease cell line with the chimeric, humanized or human antibody, said culture being of about 5,000 cells in a culture area of about 0.33 cm^{2}, said contacting being for a period of 72 hours;

(B) adding a cross-linking antibody to the Hodgkin's Disease cell line, the cross-linking antibody binding to the chimeric, humanized or human antibody;

(C) exposing the culture to 0.5 μCi of ^{3}H-thymidine during the final 8 hours of said 72-hour period; and

(D) measuring the incorporation of the ^{3}H-thymidine into cells of the culture,

wherein the chimeric, humanized or human antibody has a cytostatic or cytotoxic effect on the Hodgkin's Disease cell line if the cells of the culture have reduced

^{3}H-thymidine incorporation compared to cells of the same Hodgkin's Disease cell line cultured under the same conditions but not contacted with the chimeric, humanized or human antibody.